

ABSTRACT OF THE DISCLOSURE

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A plasma display panel is provided that has a good productivity of partition formation and air exhaustion process and realizes a bright and stable display. A discharge gas is filled in a gap between two substrates. A mesh-patterned partition is arranged on the inner surface of one of the substrates for dividing the gap into plural squares corresponding to a cell arrangement. The partition has low portions for forming a mesh-like air path that travels all gas-filled space enclosed by the partition in a plan view.